

Tuesday -- January 23, 2007

Session 1: Problem Definition and Mission Needs

<u>TIME</u>	<u>TITLE</u>	<u>SPEAKER</u>
0730	Welcome and Introduction	Marra/Gilbertson
0800	Objectives	Wilmarth
0820	SRS Site Needs	Davis/Suggs
0835	Hanford Site Needs	Gibert/Mauss
0850	SRS Sludge Mass Characterization	Hill/Hamm
0920	Hanford System Analysis	Crawford
0945	Break	
1000	Summary of open literature dissolution rate data	Mensah
1050	SRS Extended Sludge Process History/Present/Future	Pike
1120	Session Wrap-up	Wilmarth
1130	Lunch	

Session 1 Objectives

- Communicate each Site's needs and requirements for removal of aluminum, chromium or other non-radioactive sludge components
- Review historical programmatic approaches and results
- Provide science and engineering comparisons to industrial practice